the under side the disposition of the spots and markings is precisely as in *L. aquilo,* but on the secondaries the dark spots and shades are all replaced by white on a pale-gray ground. Expanse, .90-1.00 inch.

Early Stages.—We are in complete ignorance as to these. The butterfly is found in British America and on the Western Cordilleras.

(20) Lycaena enoptes, Boisduval. Plate XXX, Fig. 30, ♂, *under side;* Fig. 51, ♀ (The Dotted Blue).

Butterfly.—The wings on the upper side are purplish-blue,—pale in the male, darker in the female,—bordered with dusky, more heavily in the female than in the male. The fringes are white, checkered with dusky at the ends of the veins. The female sometimes has the hind wings marked on the upper side with red marginal spots on the inner half of the border. On the under side the wings are pale bluish-gray, marked with a profusion of small black spots, those on the outer margin arranged in two parallel lines, between which, on the hind wings, are red spots. Expanse, 1.00 inch.

*Early Stages.—*Awaiting description.

Enoptes ranges from Washington to Arizona.

(21) Lycaena glaucon, Edwards, Plate XXX, Fig. 31, ♂, *under side;* Fig. 39, ♀ (The Colorado Blue).

Butterfly.—Purplish-blue, closely resembling the preceding species, but having the black margin of the wings broader than in *L. enoptes,* with the dark crescents of the marginal series on the under side showing through as darker spots in the margins of the hind wings. The female has a band of orange spots on the margins of the secondaries. The two marginal rows of spots on the lower side of the wings are arranged and colored as in the preceding species. Expanse, 1.00 inch.

Early Stages.—Of these we must again confess ignorance.

Glaucon ranges from Washington into California, and eastward to Colorado, where it is quite common in the mountain valleys.

(22) Lycaena battoides, Behr, Plate XXXII, Fig. 11, ♂ (Behr's Blue);

Butterfly.—On the upper side paler blue than the preceding species, with the hind margin tinged with reddish, shining through from below, and small crescentic dark spots. On the under side